



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

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MEMORANDUM

Date: December 22, 2003

Subject: Contract Laboratory Program Data Review

From: *Marvelyn Humphrey*, ESAT Regional PO, 6MD-HE

To: V. Malott, 6SF-AP

Site : JONES ROAD GROUND WATER PLUMECase#: 32292SDG# : F0PX9

The EPA Region 6 Houston Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative.

If you have any questions regarding the data review report, please call me at (281) 983-2140.

Attachments

cc: R. Flores, Region 6 CLP/TPO
M. El-Feky, Region 6 Data Coordinator
Files (2)



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LOCKHEED MARTIN SERVICES GROUP
ESAT REGION 6
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

MEMORANDUM

Attached is the data review summary for Case #32292
SDG #F0PX9
Site Jones Road
Ground Water Plume

COMMENTS:

I. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

CCS and hardcopy reviews determined that the package was contractually acceptable.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed was 1,000 for this data package. Some results were qualified for the significant technical problem addressed below.

The VDMC3 recovery was below the QC limit for sample F0PY1.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

ORGANIC REGIONAL DATA ASSESSMENT

| | | | |
|------------|-------------|-----------------------|-------------------------------|
| CASE NO. | 32292 | SITE | Jones Road Ground Water Plume |
| LABORATORY | A4 | NO. OF SAMPLES | 20 |
| CONTRACT# | 68-W-01-038 | MATRIX | Water |
| SDG# | F0PX9 | REVIEWER (IF NOT ESB) | ESAT |
| SOW# | OLC03.2 | REVIEWER'S NAME | Mike Fertitta |
| ACCT# | 450102DJN08 | COMPLETION DATE | December 18, 2003 |
| SF# | 50102DNK | | |

| | | | | | |
|------------|-------|-------|-------|-------|-------|
| SAMPLE NO. | F0PX9 | F0PY6 | F0QB0 | F0QG0 | F0Q37 |
| | F0PY0 | F0PY7 | F0QC4 | F0QG1 | F0Q38 |
| | F0PY1 | F0QA8 | F0QF7 | F0Q29 | F0Q39 |
| | F0PY2 | F0QA9 | F0QF8 | F0Q30 | F0Q40 |

DATA ASSESSMENT SUMMARY

VOA

| | |
|-------------------------------|---|
| 1. HOLDING TIMES | O |
| 2. GC/MS TUNE/INSTR. PERFORM. | O |
| 3. CALIBRATIONS | O |
| 4. BLANKS | O |
| 5. DMC/SURROGATES | M |
| 6. MATRIX SPIKE/DUPLICATE/LCS | O |
| 7. OTHER QC | O |
| 8. INTERNAL STANDARDS | O |
| 9. COMPOUND ID/QUANTITATION | O |
| 10. PERFORMANCE/COMPLETENESS | O |
| 11. OVERALL ASSESSMENT | M |

O = Data had no problems.

M = Data qualified due to major or minor problems.

Z = Data unacceptable.

NA = Not applicable.

ACTION ITEMS:

AREA OF CONCERN: The VDMC3 recovery was below the QC limit for sample F0PY1.

NOTABLE PERFORMANCE: The data package arrived two calendar days early for the contractual seven-day turnaround requirement.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 32292 SDG F0PX9 SITE Jones Road Ground Water Plume LAB A4

The following is a summary of sample qualifiers used by Region 6 in reporting this CLP data:

| <u>No.</u> | <u>Acceptable</u> | <u>Provisional</u> | <u>Unacceptable</u> |
|------------|-------------------|--------------------|---------------------|
| VOA | 19 | 1 | |

COMMENTS: This SDG, contracted under Low Concentration SOW OLC03.2, consisted of 20 water samples for VOA analysis. The sampler designated sample F0Q39 as the laboratory QC sample, sample F0QF7 as a field blank, and sample F0QF8 as a trip blank. The RSCC verified that samples F0QG0 and F0QG1 were the field duplicates of samples F0QA8 and F0PY7, respectively. The data package arrived two calendar days early for the contractual seven-day turnaround requirement and was contractually acceptable.

The TDF requested that this package be reviewed at level 2 review with the exception of the data for the target compounds of concern which were reviewed using level 3 (full) review. The target compounds of concern were vinyl chloride, cis-1,2-dichloroethene, trichloroethene, and tetrachloroethene with desired detection limits at the SOW CRQL's. All samples met the desired detection limit criteria. The only target compound of concern detected at concentrations above the desired detection limit was tetrachloroethene in samples F0PX9, F0QC4, F0Q39, and F0Q40. The only target compound not designated as a compound of concern that was detected at a concentration above the CRQL was dichlorodifluoromethane in sample F0QC4.

Some results were provisional for sample F0PY1 because the VDMC3 recovery was below the QC limit. The technical usability of all reported results is indicated by ESAT's final data qualifiers in the Data Summary Table (DST). An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were reported on the Evidence Inventory Checklist.

NOTE: THE FOLLOWING REVIEW NARRATIVE ADDRESSES BOTH CONTRACTUAL ISSUES (BASED ON THE STATEMENT OF WORK) AND TECHNICAL ISSUES (BASED ON THE NATIONAL FUNCTIONAL GUIDELINES). THE ASSESSMENT MADE FOR EACH QC PARAMETER IS SOLELY BASED ON THE TECHNICAL DATA USABILITY, WHICH MAY NOT NECESSARILY BE AFFECTED BY CONTRACTUAL PROBLEMS. THE ASSESSMENTS ARE DEFINED BELOW.

- Acceptable = No results were qualified for any problem associated with this QC parameter.
Provisional = Some results were qualified because of problems associated with this QC parameter.
Unusable = All results are unusable because of major problems associated with this QC parameter.

**ORGANIC QA REVIEW
CONTINUATION PAGE**

CASE 32292 SDG F0PX9 SITE Jones Road Ground Water Plume LAB A4

1. Holding Times: Acceptable. The samples were analyzed within the contractual and technical holding time limits, and pH values indicated that the samples were preserved with acid.

NOTE: Polymerization of vinyl chloride and styrene is likely to occur in acid-preserved samples and could cause low biased results for these analytes.

2. Tuning/Performance: Acceptable. BFB analyses met GC/MS tuning criteria.

3. Calibrations: Acceptable. Target analytes met contractual calibration criteria. Several analytes failed the technical %RSD and/or %D calibration criteria but were not detected in the associated samples, so qualification of these analyte results was not required per Region 6 guidelines.

4. Blanks: Acceptable. The method and storage blanks met the contractual QC guidelines. Chloromethane was detected at low levels in the storage blank as well as the associated method blank, indicating that this laboratory contamination occurred during this particular analytical sequence and not during sample storage. The only samples analyzed with the contaminated blanks were the MS/MSD samples, and the reviewer ensured that the assessment of MS/MSD results was not affected by the laboratory contamination. The remaining method blanks were free from contamination.

Trip and Field Blanks: Field blank sample F0QF7 was free from contamination. Trip blank sample F0QF8 contained chloromethane at a concentration below the CRQL. Because of this shipping contamination, the chloromethane results below the CRQL for samples F0PY2, F0PY6, F0Q37, F0Q38, and F0Q39 should be considered undetected and were flagged "U" at the CRQL on the DST.

5. Deuterated Monitoring Compounds (DMC's)/Surrogates: Provisional. DMC performance met the contractual QC criteria for every analysis. Although contractually acceptable, one or two DMC's had recoveries outside of the QC limits for six samples. The reviewer qualified as estimated and biased low the cis- and trans-1,2-dichloroethene results for sample F0PY1 because the VDMC3 recovery was below the QC limit for that sample. The other outlying DMC recoveries were only marginally below the QC limits or were above the QC limits with undetected results for the associated analytes. Therefore, no other result qualification was necessary.

6. Matrix Spike/Matrix Spike Duplicate/Laboratory Control Sample (MS/MSD/LCS): Acceptable. The RPD's exceeded the QC limits for

**ORGANIC QA REVIEW
CONTINUATION PAGE**

CASE 32292 SDG F0PX9 SITE Jones Road Ground Water Plume LAB A4

all spike analytes. These analytes were not detected in the native sample, so qualification of the native sample results was not required. MS/MSD results met the QC criteria for %recovery.

7. Other QC:

Field Duplicates: Acceptable. All field duplicate results were consistent.

8. Internal Standards (IS): Acceptable. IS performance was acceptable for all analyses.

9. Compound Identity (ID)/Quantitation: Acceptable. Target analytes detected at concentrations above the CRQL's in the samples were dichlorodifluoromethane and tetrachloroethene. All reported sample results met compound identification criteria.

10. Performance/Completeness: Acceptable. The data package was complete. The DST in this report is the final version.

11. Overall Assessment: Nineteen samples were acceptable. Sample F0PY1 was provisional because some results were qualified for a DMC recovery problem.

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE: Case Number
SDG: SDG Number
EPASAMP: EPA Sample Number
LABID: Laboratory File/Sample ID
MATRIX: Sample Matrix
ANDATE: Sample Analysis Date
ANTIME: Sample Analysis Time
CASNUM: Compound CAS Number
ANALYTE: Compound Name
CONC: Compound Concentration
LABQUAL: Laboratory Qualifier
UNITS: Concentration Units
ADJCRQL: Adjusted Contract Required Quantitation Limit Value
CRQLLBL: Contract Required Quantitation Limit Label
SMPDATE: Sampling Date
VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)
STATLOC: Station Location

Disclaimer: ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, and VALDQAL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

- U** Not detected at reported quantitation limit.
- N** Identification is tentative.
- J** Estimated value.
- L** Reported concentration is below the CRQL.
- M** Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.
- R** Unusable.
- ^** High biased. Actual concentration may be lower than the concentration reported.
- v** Low biased. Actual concentration may be higher than the concentration reported.
- F+** A false positive exists.
- F-** A false negative exists.
- B** This result may be high biased because of laboratory/field contamination. The reported concentration is above 5X or 10X the concentration reported in the method/field blank.
- UJ** Estimated quantitation limit.
- T** Identification is questionable because of absence of other commonly coexisting pesticides.
- *** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.
- W** The result should be used with caution. The result was reported on a dry weight basis although the sample did not conform to the EPA Office of Water definition of a soil sample because of its high water content (>70% moisture).

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLBL | SMPDATE | VALDQAL | STATLOC |
|-------|-------|---------|-------|------------|------------|--------|-------------------------|---------------------------------------|------|---------|-------|---------|--------|------------|---------|---------|
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 67663 | Chloroform | 0.23 | J | UG/L | 0.50 | | LJ | | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 10061015 | cis-1,3-Dichlpropene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 127184 | Tetrachloroethene | 0.68 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 124481 | Dibromo-chloromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PX9 | F0PX9 | E6927 | W | 11/19/2003 | 18:08 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11110 |
| 32292 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11118 | |
| 32292 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11118 | |
| 32292 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | | U | FV11118 | |
| 32292 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11118 | |
| 32292 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11118 | |
| 32292 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11118 | |

| | | | | | | | | | | | | | | | |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---------|
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 124481 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11118 |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | U |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 79345 | 1,1,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY0 | F2735 | W | 11/19/2003 | 18:16 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | FV11118 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | UJv | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|----|------------|---------|
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | UJv | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 67663 | Chloroform | 0.24 | J | UG/L | 0.50 | LJ | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 127184 | Tetrachloroethene | 0.23 | J | UG/L | 0.50 | LJ | FV11123 | |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY1 | E6928 | W | 11/19/2003 | 18:42 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11123 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 74873 | Chloromethane | 0.50 | J | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---------|
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 79345 | 1,1,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY2 | F2736 | W | 11/19/2003 | 18:50 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11127 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 74873 | Chloromethane | 0.50 | J | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | FV11135 |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---------|
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY6 | F2737 | W | 11/19/2003 | 19:28 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11135 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75003 | Chlorethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 67663 | Chloroform | 0.21 | J | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202 |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|-------|---|------|------|---|------------|---|---------|
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0PY7 | F2741 | W | 11/19/2003 | 21:19 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | FV11202 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 67663 | Chloroform | 0.24 | J | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 98828 | Isopropylbenzene | -0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | U | TH11620 |
| | | | | | | | | | | | | | | 11/18/2003 | U | TH11620 |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|----|------------|---------|
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620 |
| 32292 | F0PX9 | F0QA8 | F2748 | W | 11/20/2003 | 0:33 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 67663 | Chloroform | 0.15 | J | UG/L | 0.50 | LJ | TH11642 | |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 100414 | Ethybenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 79345 | 1,1,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QA9 | F2749 | W | 11/20/2003 | 0:59 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11642 |
| 32292 | F0PX9 | F0QB0 | E6933 | W | 11/19/2003 | 22:48 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QB0 | E6933 | W | 11/19/2003 | 22:48 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QB0 | E6933 | W | 11/19/2003 | 22:48 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QB0 | E6933 | W | 11/19/2003 | 22:48 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |

| | | | | | | | | | | | | | | | |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|---------|
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | U |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QBO | E6933 | W | 11/19/2003 | 22:48 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11722 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75718 | Dichlorodifluoromethane | 2.8 | U | UG/L | 0.50 | U | TO11102 | |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |

| | | | | | | | | | | | | | | | |
|-------|-------|-------|-------|---|------------|------|----------|---------------------------------------|------|---|------|------|----|-------------|-------------|
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 1634044 | Methyl tert-Butyl Ether | 0.26 | J | UG/L | 0.50 | LJ | LJ | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 67663 | Chloroform | 0.25 | J | UG/L | 0.50 | LJ | LJ | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 127184 | Tetrachloroethene | 0.64 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QC4 | E6934 | W | 11/20/2003 | 6:53 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TO11102 |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | FIELD BLANK | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK |

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|-------|-------|--------|-------|---|------------|------|----------|---------------------------------------|-------|---|------|-------|---|------------|--------------|-------------|
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | U | FIELD BLANK |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 79345 | 1,1,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF7 | F2750 | W | 11/20/2003 | 1:26 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FIELD BLANK | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 74873 | Chloromethane | 0.39 | J | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | -F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 79016 | Trichloroethene | -0.50 | U | UG/L | -0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 | |

| | | | | | | | | | | | | | | | |
|-------|-------|-------|-------|---|------------|------|----------|---------------------------------------|------|---|------|------|----|------------|--------------|
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QF8 | F2751 | W | 11/20/2003 | 1:52 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TRIP BLANK 9 |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 67663 | Chloroform | 0.24 | J | UG/L | 0.50 | LJ | TH11620A | |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |

| | | | | | | | | | | | | | | | |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|----------|
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | U |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG0 | E6938 | W | 11/20/2003 | 9:35 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TH11620A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 67663 | Chloroform | 0.19 | J | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---|------------|----------|
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0QG1 | E6939 | W | 11/20/2003 | 10:11 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | FV11202A |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 96501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q29 | F2742 | W | 11/19/2003 | 21:51 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11102 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|-------|---|-------|-------|---|--------------|---------|
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 74975 | Bromo-chloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 67663 | Chloroform | 0.21 | J | UG/L | 0.50 | U | LJ | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 99828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q30 | F2743 | W | 11/19/2003 | 22:18 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11103 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 74873 | Chloromethane | 0.50 | J | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75354 | 1,1-Dichloroethene | -0.50 | U | -UG/L | -0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |

| | | | | | | | | | | | | | | | |
|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|----|------------|---------|
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 67663 | Chloroform | 0.23 | J | UG/L | 0.50 | LJ | TT11112 | |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 124481 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q37 | F2744 | W | 11/19/2003 | 22:45 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11112 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 74873 | Chloromethane | 0.50 | J | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11114 |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|----|--------------------|
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 67663 | Chloroform | 0.20 | J | UG/L | 0.50 | LJ | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q38 | F2745 | W | 11/19/2003 | 23:12 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | TT11114 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 74873 | Chloromethane | 0.50 | J | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 156592 | cis-1,2-Dichloroethene | 0.21 | J | UG/L | 0.50 | LJ | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 67663 | Chloroform | 0.22 | J | UG/L | 0.50 | LJ | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | TT11118 |

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|-------|-------|-------|-------|---|------------|-------|----------|---------------------------------------|------|---|------|------|---------|------------|---------|
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 127184 | Tetrachloroethene | 1.5 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 79345 | 1,1,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q39 | F2746 | W | 11/19/2003 | 23:39 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11118 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 156592 | cis-1,2-Dichloroethene | 0.42 | J | UG/L | 0.50 | LJ | TT11123 | |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 67663 | Chloroform | 0.15 | J | UG/L | 0.50 | LJ | TT11123 | |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 79016 | Trichloroethene | 0.15 | J | UG/L | 0.50 | LJ | TT11123 | |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 127184 | Tetrachloroethene | 2.7 | U | UG/L | 0.50 | TT11123 | | |

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|-------|-------|-------|-------|---|------------|------|---------|-----------------------------|------|---|------|------|---|--------------|---------|
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 11/18/2003 U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |
| 32292 | F0PX9 | F0Q40 | F2747 | W | 11/20/2003 | 0:06 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | U | TT11123 |

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 32292 SDG No. F0PX9 SDG Nos. To Follow SAS No. Date Rec 11/24/03

| <p>EPA Lab ID: <u>A4</u> Lab Location: <u>The Woodlands, TX</u> Region: <u>6</u> Audit No.: <u>32292/F0PX9</u> Re_Submitted CSF? Yes _____ No <u>X</u> Box No(s): <u>1</u> COMMENTS: 3/4 The last page of the package, page 562, was not listed on Form DC-2-4. The reviewer made the correction.</p> | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; padding: 2px;">ORIGINALS</th> <th style="text-align: center; padding: 2px;">YES</th> <th style="text-align: center; padding: 2px;">NO</th> <th style="text-align: center; padding: 2px;">N/A</th> </tr> </thead> <tbody> <tr> <td colspan="4" style="text-align: left; padding: 2px;">CUSTODY SEALS</td> </tr> <tr> <td style="padding: 2px;">1. Present on package?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">2. Intact upon receipt?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td colspan="4" style="text-align: left; padding: 2px;">FORM DC-2</td> </tr> <tr> <td style="padding: 2px;">3. Numbering scheme accurate?</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">4. Are enclosed documents listed?</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">5. Are listed documents enclosed?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td colspan="4" style="text-align: left; padding: 2px;">FORM DC-1</td> </tr> <tr> <td style="padding: 2px;">6. Present?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">7. Complete?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">8. Accurate?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td colspan="4" style="text-align: left; padding: 2px;">CHAIN-OF-CUSTODY RECORD(s)</td> </tr> <tr> <td style="padding: 2px;">9. Signed?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">10. Dated?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td colspan="4" style="text-align: left; padding: 2px;">TRAFFIC REPORT(s) PACKING LIST(s)</td> </tr> <tr> <td style="padding: 2px;">11. Signed?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">12. Dated?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td colspan="4" style="text-align: left; padding: 2px;">AIRBILLS/AIRBILL STICKER</td> </tr> <tr> <td style="padding: 2px;">13. Present?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">14. Signed?</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">15. Dated?</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td colspan="4" style="text-align: left; padding: 2px;">SAMPLE TAGS</td> </tr> <tr> <td style="padding: 2px;">16. Does DC-1 list tags as being included?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">17. Present?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td colspan="4" style="text-align: left; padding: 2px;">OTHER DOCUMENTS</td> </tr> <tr> <td style="padding: 2px;">18. Complete?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">19. Legible?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">20. Original?</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">20a.If "NO", does the copy indicate where original documents are located?</td> <td style="text-align: center; padding: 2px;">X</td> <td style="text-align: center; padding: 2px;"></td> <td style="text-align: center; padding: 2px;"></td> </tr> </tbody> </table> | ORIGINALS | YES | NO | N/A | CUSTODY SEALS | | | | 1. Present on package? | X | | | 2. Intact upon receipt? | X | | | FORM DC-2 | | | | 3. Numbering scheme accurate? | | X | | 4. Are enclosed documents listed? | | X | | 5. Are listed documents enclosed? | X | | | FORM DC-1 | | | | 6. Present? | X | | | 7. Complete? | X | | | 8. Accurate? | X | | | CHAIN-OF-CUSTODY RECORD(s) | | | | 9. Signed? | X | | | 10. Dated? | X | | | TRAFFIC REPORT(s) PACKING LIST(s) | | | | 11. Signed? | X | | | 12. Dated? | X | | | AIRBILLS/AIRBILL STICKER | | | | 13. Present? | X | | | 14. Signed? | | X | | 15. Dated? | | X | | SAMPLE TAGS | | | | 16. Does DC-1 list tags as being included? | X | | | 17. Present? | X | | | OTHER DOCUMENTS | | | | 18. Complete? | X | | | 19. Legible? | X | | | 20. Original? | | X | | 20a.If "NO", does the copy indicate where original documents are located? | X | | |
|--|---|-----------|-----|-----|-----|----------------------|--|--|--|------------------------|---|--|--|-------------------------|---|--|--|------------------|--|--|--|-------------------------------|--|---|--|-----------------------------------|--|---|--|-----------------------------------|---|--|--|------------------|--|--|--|-------------|---|--|--|--------------|---|--|--|--------------|---|--|--|-----------------------------------|--|--|--|------------|---|--|--|------------|---|--|--|--|--|--|--|-------------|---|--|--|------------|---|--|--|---------------------------------|--|--|--|--------------|---|--|--|-------------|--|---|--|------------|--|---|--|--------------------|--|--|--|--|---|--|--|--------------|---|--|--|------------------------|--|--|--|---------------|---|--|--|--------------|---|--|--|---------------|--|---|--|---|---|--|--|
| | ORIGINALS | YES | NO | N/A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | CUSTODY SEALS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1. Present on package? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2. Intact upon receipt? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | FORM DC-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3. Numbering scheme accurate? | | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 4. Are enclosed documents listed? | | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 5. Are listed documents enclosed? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | FORM DC-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. Present? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. Complete? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8. Accurate? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CHAIN-OF-CUSTODY RECORD(s) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9. Signed? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10. Dated? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRAFFIC REPORT(s) PACKING LIST(s) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11. Signed? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12. Dated? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AIRBILLS/AIRBILL STICKER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13. Present? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14. Signed? | | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15. Dated? | | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SAMPLE TAGS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16. Does DC-1 list tags as being included? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17. Present? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OTHER DOCUMENTS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18. Complete? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19. Legible? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20. Original? | | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20a.If "NO", does the copy indicate where original documents are located? | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Over for additional comments.

Audited by: Michael J. Fertitta Michael J. Fertitta / ESAT Data Reviewer Date 12/15/03
 Audited by: _____ Date _____
 Audited by: _____ Date _____

Signature

Printed Name/Title

| TO BE COMPLETED BY CEAT | | |
|-------------------------|--------------------|----------------|
| Date Recvd by CEAT: | Date Entered: | Date Reviewed: |
| Entered by: | | |
| Reviewed by: | | |
| Signature | Printed Name/Title | |

DC-2____



**USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record**

Case No: 32292
DAS No:

R

| | | | | | | |
|------------------|-------------------------------|---------------|---|-------------------------|-----------------|--------------------|
| Region: | 6 | Date Shipped: | 11/19/2003 | Chain of Custody Record | | Sampler Signature: |
| Project Code: | | Carrier Name: | Fairway Curriers | Relinquished By | (Date / Time) | Received By |
| Account Code: | | Airbill: | | 1 | 11-19-03 / 0730 | |
| CERCLIS ID: | | Shipped to: | A4 Scientific 1544 Sawdust Road Suite 505 The Woodlands TX 77380 (281) 292-5277 | 2 | | |
| Spill ID: | | | | 3 | | |
| Site Name/State: | JONES ROAD GROUND WATER PLUME | | | 4 | | |
| Project Leader: | BILL HARDMANT | | | | | |
| Action: | | | | | | |
| Sampling Co: | | | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No/ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|-----------------|------------|----------------------|--|------------------|--------------------------|----------------------|---------|
| F0PX9 | Ground Water | L/G | VOA-3.2 (7) | 364262 (HCL), 364263 (HCL), 364264 (HCL) (3) | FV11110 | S: 11/18/2003 13:55 | | - |
| F0PY0 | Ground Water | L/G | VOA-3.2 (7) | 364307 (HCL), 364308 (HCL), 364309 (HCL) (3) | FV11118 | S: 11/18/2003 12:10 | | - |
| F0PY1 | Ground Water | L/G | VOA-3.2 (7) | 364310 (HCL), 364311 (HCL), 364312 (HCL) (3) | FV11123 | S: 11/18/2003 13:05 | | - |
| F0PY2 | Ground Water | L/G | VOA-3.2 (7) | 364313 (HCL), 364314 (HCL), 364315 (HCL) (3) | FV11127 | S: 11/18/2003 13:50 | | - |
| F0PY6 | Ground Water | L/G | VOA-3.2 (7) | 364304 (HCL), 364305 (HCL), 364306 (HCL) (3) | FV11135 | S: 11/18/2003 11:15 | | - |
| F0PY7 | Ground Water | L/G | VOA-3.2 (7) | 364248 (HCL), 364249 (HCL), 364250 (HCL) (3) | FV11202 | S: 11/18/2003 10:10 | | - |
| F0Q29 | Ground Water | L/G | VOA-3.2 (7) | 364259 (HCL), 364260 (HCL), 364261 (HCL) (3) | TT11102 | S: 11/18/2003 13:05 | | - |
| F0Q30 | Ground Water | L/G | VOA-3.2 (7) | 364736 (HCL), 364737 (HCL), 364738 (HCL) (3) | TT11103 | S: 11/18/2003 13:40 | | - |
| F0Q37 | Ground Water | L/G | VOA-3.2 (7) | 364733 (HCL), 364734 (HCL), 364735 (HCL) (3) | TT11112 | S: 11/18/2003 12:45 | | - |
| F0Q38 | Ground Water | L/G | VOA-3.2 (7) | 364730 (HCL), 364731 (HCL), 364732 (HCL) (3) | TT11114 | S: 11/18/2003 12:00 | | - |

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| | | | |
|--|--|---|-------------------------------|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: F0Q39 | Additional Sampler Signature(s): <i>M. W. Setzer</i> <i>DA</i> <i>CBSF</i> | Chain of Custody Seal Number: |
| Analysis Key: VOA-3.2 = CLP TCL VOCs by OLCO3.2 | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |

TR Number: 6-585633424-111803-0001

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 32292
DAS No:

R

| | | | | | | |
|------------------|-------------------------------|---------------|---|-------------------------|---------------|--------------------|
| Region: | 6 | Date Shipped: | 11/19/2003 | Chain of Custody Record | | Sampler Signature: |
| Project Code: | | Carrier Name: | Fairway Curriers | Relinquished By | (Date / Time) | Received By |
| Account Code: | | Airbill: | | | | |
| CERCLIS ID: | | Shipped to: | A4 Scientific 1544 Sawdust Road Suite 505 The Woodlands TX 77380 (281) 292-5277 | | | |
| Spill ID: | | | | | | |
| Site Name/State: | JONES ROAD GROUND WATER PLUME | | | | | |
| Project Leader: | BILL HARDMANT | | | | | |
| Action: | | | | | | |
| Sampling Co: | | | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No/ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|-----------------|------------|----------------------|--|------------------|--------------------------|----------------------|-----------------|
| F0Q39 | Ground Water | L/G | VOA-3.2 (7) | 364718 (HCL), 364719 (HCL), 364720 (HCL), 364721 (HCL), 364722 (HCL), 364723 (HCL), 364724 (HCL), 364725 (HCL), 364726 (HCL) (9) | TT11118 | S: 11/18/2003 10:15 | | - |
| F0Q40 | Ground Water | L/G | VOA-3.2 (7) | 364727 (HCL), 364728 (HCL), 364729 (HCL) (3) | TT11123 | S: 11/18/2003 11:15 | | - |
| F0QA8 | Ground Water | L/G | VOA-3.2 (7) | 364194 (HCL), 364195 (HCL), 364196 (HCL) (3) | TH11620 | S: 11/18/2003 10:02 | | - |
| F0QA9 | Ground Water | L/G | VOA-3.2 (7) | 364253 (HCL), 364254 (HCL), 364255 (HCL) (3) | TH11642 | S: 11/18/2003 11:45 | | - |
| F0QB0 | Ground Water | L/G | VOA-3.2 (7) | 364257 (HCL), 364258 (HCL), 364259 (HCL) (3) | TH11722 | S: 11/18/2003 12:28 | | - |
| F0QC4 | Ground Water | L/G | VOA-3.2 (7) | 364200 (HCL), 364251 (HCL), 364252 (HCL) (3) | TO11102 | S: 11/18/2003 10:52 | | - |
| F0QF7 | Field QC | L/G | VOA-3.2 (7) | 364375 (HCL), 364376 (HCL), 364377 (HCL) (3) | FIELD BLANK 12 | S: 11/18/2003 10:05 | | Field Blank |
| F0QF8 | Field QC | L/G | VOA-3.2 (7) | 364372 (HCL), 364373 (HCL), 364374 (HCL) (3) | TRIP BLANK 9 | S: 11/18/2003 9:45 | | Trip Blank |
| F0QG0 | Ground Water | L/G | VOA-3.2 (7) | 364197 (HCL), 364198 (HCL), 364199 (HCL) (3) | TH11620A | S: 11/18/2003 10:02 | | Field Duplicate |

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|--|---|--|-------------------------------|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: F0Q39 | Additional Sampler Signature(s): <i>W.L. Clegg</i> <i>John P. Clegg</i> <i>CSH</i> <i>John P. Clegg</i> | Chain of Custody Seal Number: |
| Analysis Key: VOA-3.2 = CLP TCL /OCs by OLCO3.2 | Concentration: L = Low, M = Low/Medium, H = High Type/Designate: Composite = C, Grab = G | | Shipment Iced? _____ |

TR Number: 6-585633424-111803-0001

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F2V5.1.045 Page 2 of 3

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**USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record**

Case No: 32292
DAS No:

R

| | | | | | | | |
|------------------|-------------------------------|---------------|---|-------------------------|-----------------------|--------------------|------------------|
| Region: | 6 | Date Shipped: | 11/19/2003 | Chain of Custody Record | | Sampler Signature: | <i>W. W. Bob</i> |
| Project Code: | | Carrier Name: | Fairway Curriers | Relinquished By | (Date / Time) | Received By | (Date / Time) |
| Account Code: | | Airbill: | | 1 | Ches 21 11-19-03/0730 | | |
| CERCLIS ID: | | Shipped to: | A4 Scientific 1544 Sawdust Road Suite 505 The Woodlands TX 77380 (281) 292-5277 | 2 | | | |
| Spill ID: | | | | 3 | | | |
| Site Name/State: | JONES ROAD GROUND WATER PLUME | | | 4 | | | |
| Project Leader: | BILL HARDMANT | | | | | | |
| Action: | | | | | | | |
| Sampling Co: | | | | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|-----------------|------------|----------------------|--|------------------|--------------------------|----------------------|-----------------|
| F0QG1 | Ground Water | L/G | VOA-3.2 (7) | 364301 (HCL), 364302 (HCL), 364303 (HCL) (3) | FV11202A | S: 11/18/2003 10:15 | | Field Duplicate |

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| | | | |
|--|--|--|-------------------------------|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: F0Q39 | Additional Sampler Signature(s): <i>W. W. Bob</i> | Chain of Custody Seal Number: |
| Analysis Key: VOA-3.2 = CLP TCL OCs by OLCO3.2 | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |

TR Number: 6-585633424-111803-0001

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